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interactions with ownership, borrowing and mutability which are bread and butter of Rust.

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In the last decade, research on the previously dormant field of camouflage has Page 31/60

advanced rapidly, with numerous studies challenging traditional concepts, investigating previously untested theories and incorporating a greater appreciation of the visual and cognitive systems of the observer. Using studies of both real animals and artificial systems, this book synthesises the Page 32/60

current state of play in camouflage research and understanding. It introduces the different types of camouflage and how they work, including background matching, disruptive coloration and obliterative shading. It also demonstrates the methodologies used to study them and discusses how Page 33/60

camouflage relates to other subjects, particularly with regard to what it can tell us about visual perception. The mixture of primary research and reviews shows students and researchers where the field currently stands and where exciting and important problems remain to be solved, illustrating how the Page 34/60

study of camouflage is likely to progress in the future.

The monumental discovery of the Higgs boson at the LHC marked the beginning of a new era in the high energy physics. Although the particle spectrum of the Standard Model is now complete with the Higgs Page 35/60

boson, the hierarchy problem and the lack of explanation of the origin of dark matter imply that a new Beyond the Standard Model physics should exist. There is however no clear indication (experimental or otherwise) of the energy scale at which this new physics should appear. Current results from the LHC Page 36/60

experiments have shown no unpredicted effects up to pp collision energies of 13 TeV. If not observed directly at the LHC, the new physics may reveal itself through deviations of Higgs properties from their Standard Model expectations, or it may become directly accessible only at new, higher-energy Page 37/60

accelerator facilities. It is then of primary importance to have a comprehensive review of the available and planned accelerators and their design, physics motivation and expected performance. This book comprises 26 carefully edited articles with wellreferenced and up-todate material written by many of the leading Page 38/60

experts. These articles originated from presentations and dialogues at the second **HKUST** Institute for Advanced Study Program on High Energy Physics — are organized into three aspects, Theory, Accelerator, and Experiment, focusing on in-depth analyses and technical aspects that Page 39/60

are essential for the developments and expectations for the future high energy physics.

This book is a contribution to the ongoing debate in agrammatism, an acquired language disorder resulting from Page 40/60

left hemisphere brain damage. The aim of the book is (1) to give a comprehensive account of agrammatism and outlines and critically examines the different accounts of agrammatic production and asyntactic comprehension, (2) to address morphological and structural properties of Moroccan Arabic Page 41/60

agrammatic speech and (3) to put under scrutiny Friedmann and Grodzinsky's (1997) syntactic account of tense and agreement in production and across modalities. The book attempts to answer two important research questions: Are tense and agreement dissociated as predicted by the Tree-Pruning Hypothesis Page 42/60

(Friedmann and Grodzinsky, 1997)? Is the tense/agreement dissociation "productionspecific", or does it extend to comprehension and grammaticality judgment? A third objective of the book is to examine the comprehension abilities of four Moroccan Arabic-speaking Page 43/60

agrammatic subjects in the light of the Trace Deletion Hypothesis (Grodzinsky, 1995 a, b). A major research question is whether or not active sentences and subject relative sentences are understood better than object relative sentences. The book takes the view the tense/agreement Page 44/60

dissociation reported for Hebrew (Friedmann and Grodzinsky, 1997) and German (Wenzlaff and Clahsen, 2003) can be replicated in Moroccan Arabic. However, the syntactic account as outlined in Friedmann and Grodzinsky (1997) cannot account for the tense/agreement dissociation as Moroccan Arabic has Page 45/60

the agreement node above the tense node. In addition, the Trace Deletion Hypothesis cannot account for the comprehension difficulties experienced by the four Moroccan Arabic-speaking agrammatic subjects; the case is so because both subject relatives and object relatives are understood below Page 46/60

chance level. Based on data collected through different experimental methods, it is argued that the deficit in agrammatism cannot be explained in terms of a structural account, but rather in terms of a processing account. Access to syntactic knowledge tends to be blocked; grammatical knowledge, however, is Page 47/60

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And Yield Electromagnetic body forces are ements nonconservative. The effects of such forces are studied here in the case of inviscid incompressible flow about a blunt body. The nonlinear simultaneous partial differential equations describing the flow can be solved in Page 48/60

various regimes corresponding to certain values of two parameters: RM, the magnetic Reynolds number, and A where A to the -1/2 power is the Alfven number. For the case of small Rm, and small magnetic force coefficient, S, equations can be derived which are linear and independent. These are Page 49/60

solved for some particular unsteady flows, and the results show that, in these 15 cases, vorticity is introduced in such a way that it is independent of time. The equations are linearized by using the velocity field of ordinary hydrodynamics (OHD) in the convective derivatives. This Page 50/60

technique is valid for all Rm provided either A or S is small. For large Rm, it results in a 15 solution showing a boundary-layer character. Two results are of interest: First, the appearance of the downstream nondiffusive trail of vorticity in the small Rm, small S case; Secondly, the fact that Page 51/60

for all cases studied the region of significant current density is close to the body, and any wake-like effect is either highly diffusive (small Rm) or extremely weak (large Rm). (Author).

Lectures delivered during 2005-06 at Hyderabad by eminent scholars; some were revised.

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The aim of this paper is to analyze some of the relationships between oscillation theory for linear ordinary differential equations on the real line (shortly, ODE) and the geometry of complete Riemannian manifolds. With this motivation the authors prove some new results in both directions. Page 53/60

ranging from oscillation and nonoscillation conditions for ODE's that improve on hts classical criteria, to estimates in the spectral theory of some geometric differential operator on Riemannian manifolds with related topological and geometric applications. To keep their investigation basically Page 54/60

self-contained, the authors also collect some, more or less known, material which often appears in the literature in various forms and for which they give, in some instances, new proofs according to their specific point of view.

This book is a comprehensive Page 55/60

reference for men who are looking for more power and choice in their dating life with women. When you Become That Guy who is both sexy and exciting while also being the kind of man who a woman would want for a longer term relationship or marriage, you will have options and choice in your Page 56/60

relationships with women. The book addresses fundamental skills and ements understandings designed to help a man have power and choice in his relationships with women. Positive and realistic beliefs about yourself, women, relationships and sexuality are covered that provide an essential Page 57/60

foundation for developing the identity as a man who is powerfully attractive to women. The book is filled with drills and exercises so that you can take action to develop yourself. Instead of being a guy who says things in order to get something, you become that guy who gets what he wants in Page 58/60

his relationships with women as an authentic expression of who you are.

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